AMENDED APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	of filing in State Engineer's Office					
Retu	rned to applicant for correction					
Corr	ected application filed FEB 7 1975					
Мар	filedJAN 17 1975					
	The applicant Challenge Exploration and Mining, Inc.					
Ger	neral Delivery , of Lovelock Street and No. or P.O. Box No. City or Town					
	evada 89419 , hereby make application for permission to appropriate the public					
wate	State and Zip Code No. rs of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-					
	if a copartnership or association, give names of members.) Austin, Texas,					
	ovember 15, 1974 Qualified State of Nevada, December 19, 1974.					
1.	The source of the proposed appropriation is Underground source Name of stream, lake or other source.					
2.	The amount of water applied for is 2second-feet One second-foot equals 448.83 gals. per min.					
	(a) If stored in reservoir give number of acre-feet					
3.	The water to be used for Industrial (Mining and Milling)					
	Irrigation, power, mining, manufacturing, domestic, or other use. If use is for:					
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	(a) Irrigation (state number of acres to be irrigated)					
	(b) Stockwater (state number and kinds of animals to be watered)					
	(c) Other use (describe fully under "No. 12, Remarks")					
	(d) Power:					
	(1) Horsepower developed					
	(2) Point of return of water to stream					
5.	The water is to be diverted from its source at the following point: The water is diverted in the SW4, NE4 Section 19, T.32N.,R.34E.,MDB&M said diversion point bearing S 49° 55' 21" E a distance of 4052.52 feet from the NW Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land, corner Section 19, T.32N.,R.34E., MDB&M.					
6.	it should be stated. Place of use SW ¹ / ₄ , NE ¹ / ₄ and NW ¹ / ₄ of SE ¹ / ₄ , Sec. 19, T.32N.,R.34E., MDB&M.					
	Describe by legal subdivision, if on unsurveyed land it should be so stated.					
7.	Use will begin about January 1st and end about December 31st, of each year. Day and Month Day and Month					
8.	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and					
	specifications of your diversion or storage works.) Drilling a well to maximum depth					
	of 500 feet. State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.					
	State manner in which water is to be division, while of the or the original or					

	stimated time require	d to construct works9.	months			
1. Es	stimated time require	d to complete the applicatio	n to beneficial use	9 months		
	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.					
	Consumptive use 150 gals. per min.					
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 applica	ant Challenge	e Exploration and	l Mining, Inc.			
			By S Dale A	. Rhames 651		
Compa	red jw/bs	lk/sk				
		A DDD OLLA T				
		APPROVAL	OF STATE ENGI	NEER		
Ti	his is to certify that	I have examined the forego	oing application, and do	hereby grant the same, subject to the		
llowi	ng limitations and co	nditions:				
				ights on the source.		
[t i temp	is understood oorary allowa	that the amount	of water herei	n granted is only a ght obtained under		
his	permit will	be dependent up	on the amount o	of water actually od that this right		
olac	ed to benefi	cial use. It is	also understoo	od that this right tic water level at		
ern	nittee's well	due to other gr	ound water deve	lopment in the area.		
M∈	easuring devi	ce must be insta	lled and measur	ements of water use		
cept lept	h to water.	If the well is	d With a 2-inch flowing, a valv	opening for measuring re must be installed		
and	maintained t	o prevent waste.	The State ret	ains the right to		
regu	ılate the use	of the water gr	anted herein at	any and all times.		
The	total combin	ed duty of water	under this per	mit and Permit 29127		
sha1	ll not exceed	1 48.6 million ga	llons annually.			
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he an	nount of water to be	appropriated shall be limit	ed to the amount which	can be applied to beneficial use, and		
he am	nount of water to be exceed	appropriated shall be limit	ed to the amount which	can be applied to beneficial use, and but not to exceed		
he am of to 6	nount of water to be exceed 0.5 million gal	appropriated shall be limited.	ed to the amount whichcubic feet per second	can be applied to beneficial use, and but not to exceed		
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